



DATASHEET

ADX Protect

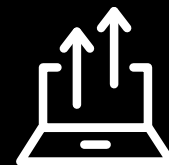
Unleash The Power Of Anti Data Exfiltration



BlackFog is redefining cybersecurity with its pioneering **anti data exfiltration (ADX) technology**, delivering real-time, on-device proactive protection against data loss and evolving cyberthreats.

Stop Cyberthreats Before They Start

BlackFog challenges the traditional cybersecurity model by stopping threats before they cause damage. Unlike legacy tools such as AntiVirus or EDR/XDR, BlackFog's anti data exfiltration (ADX) technology prevents unauthorized data from ever leaving your organization. This proactive approach protects against extortion, safeguards sensitive information, and ensures your data stays firmly under your control.



Anti Data Exfiltration

Prevent cyberattacks across all endpoints and monitor data exfiltration from any network to ensure compliance with global privacy and data protection regulations.

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Automated Real-Time Protection

BlackFog takes a preventative approach to cybersecurity by blocking data exfiltration at the source, rather than relying on traditional perimeter defenses. By stopping threats before they can disrupt your organization, **ADX Protect** dramatically reduces the risk of data breaches and safeguards your most valuable assets.

ADX Protect delivers **fully automated, 24/7 defense** that prevents cyberattacks in real-time, eliminating the need for constant monitoring so **your team can focus on what matters most.**

AI Driven Threat Detection

While traditional antimalware tools depend on signature detection, **ADX Protect** uses AI driven behavioral analysis to stop threats in real-time. This enables the detection of zero-day vulnerabilities, fileless attacks, and insider threats that legacy tools miss.

Designed to work alongside your existing security stack, **ADX Protect** secures data from the inside, preventing unauthorized exfiltration and protecting both your organization and your customers.

ADX Protect integrates seamlessly with your existing security tools. While they defend the perimeter, **ADX Protect secures your data from the inside**, preventing unauthorized data exfiltration and **safeguarding both your organization and your customers.**

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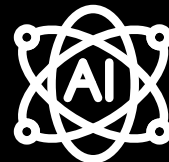
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Ransomware Prevention

Protect your intellectual property and the risks associated with ransomware, industrial espionage and prevent malicious activity from inside your organization.



AI Threat Prevention

Fight back against the latest generation of AI based attacks. Our zero trust, zero-day AI algorithms are trained to pick up threats that haven't even been invented yet.

Traditional Approaches Are No Longer Enough

As cyberattacks and ransomware grow more sophisticated, traditional defenses like AntiVirus and perimeter tools can't stop advanced threats such as fileless or polymorphic attacks. **ADX Protect** takes a different approach, neutralizing threats at every stage of their lifecycle, from replication to communication and exfiltration. By blocking attacks at the source, **ADX Protect** prevents lateral movement and eliminates the damage before it begins.

With the average organization taking **194 days** to detect a breach and another **47** to contain it, **ADX Protect stops attacks in real-time**, so you don't become the next statistic.

Can You Afford A Data Breach?

A complex global regulatory landscape has ushered in new legislation, stricter oversight, and tougher compliance requirements. With massive fines now being imposed, every organization is on notice: preparation is no longer optional.

With the **average cost of a data privacy breach** now exceeding **\$4.44 million**, prevention has never been more critical.

On-Device Data Privacy

- Mitigate the risk of data loss through geofencing
- Minimize data collection on every endpoint
- Prevent unauthorized data collection and profiling
- Anonymize user behavior
- Protect your remote workers wherever they are



SOC 2 Certified

BlackFog understands the demands of today's complex regulatory environment. We've invested heavily in compliance and are certified as a SOC 2 platform. This certification provides assurance that BlackFog not only follows industry best practices, but also has the processes in place to safeguard your data.



Breach Prevention

Assess the impact of latent threats by monitoring the exfiltration of data from any network.

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On-Device Data Security

- Prevent data loss with AI driven behavioral analytics
- Minimize your attack surface to block entry points
- Gain detailed reporting and visibility into threat vectors
- Cut compliance costs with built-in safeguards
- Detect anomalies and stop data exfiltration in real-time

Key Benefits:

ADX Protect

reduces the risk of data loss and breaches caused by both external attacks and insider threats, including those linked to industrial espionage.



BlackFog Console

- **ADX Protect** combines lightweight endpoint agents with a centralized cloud console to manage devices, users, and groups while delivering a unified view of threats and events across your organization.
- The console provides clear insights into the origin of threats and enables centralized control of device settings, policies, and event data.
- Advanced analytics deliver detailed impact assessments across your entire environment.
- Optional Threat Hunting offers deep insight into each threat, including crowdsourced impact, confidence scoring, and MITRE ATT&CK classification.
- Dark Web Breach Monitoring continuously scans domains for exposed credentials and data breaches.

About BlackFog

BlackFog reduces modern cyber risk by preventing data exfiltration, the common factor behind ransomware, insider threats, zero-day attacks, and Shadow AI. Our ADX platform delivers real-time, on-device prevention, stopping unauthorized data from leaving endpoints and blocking ransomware communication, AI-driven leakage, and data theft before damage occurs.



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